

CLAIMS

1. Plectrum holder and plectrum, characterised in that the
5 plectrum holder is in the form of a ring (3; 6) designed to be
placed on the index finger of a user, the ring (3; 6)
comprising securing means (2, 5; 8, 9) designed to hold a
plectrum (1) against its outer surface.
2. Plectrum holder according to claim 1, characterised in that the
10 securing means comprise a flat magnetic surface (5) against
which the plectrum (1) is positioned, itself having at least
one conductive section (2) designed to cooperate with the
magnetic surface (5) of the ring (3).
3. Plectrum holder according to claim 2, characterised in that the
conductive section (2) of the plectrum is a metal plate.
- 15 4. Plectrum holder according to claim 3, characterised in that the
metal plate (2) has an elongated shape designed to be placed on
the magnetic surface (5) in a predetermined position.
5. Plectrum holder according to claim 1, characterised in that the
20 securing means comprise a flat surface (8) and a spring tab (9)
designed to push and hold the plectrum against the flat surface
(8).
6. Plectrum holder according to claim 1, characterised in that the
25 ring has an opening (7) opposite the flat surface (8), the ring
being made up of the aforementioned surface (8) with its
securing means, and two flexible arms (11, 12) clasping the
user's index finger.
7. Plectrum holder according to claim 2, characterised in that the
plectrum is made from a conductive material.

AMENDED CLAIMS

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claims 1 to 7 replaced by amended claims 1 to 4

- 5 1. Plectrum holder and plectrum, in the form of a ring designed to
be placed on the index finger of a user, the ring comprising
securing means designed to hold the plectrum against its outer
surface, characterised in that the securing means comprise a flat
magnetic surface (5) against which the plectrum (1) is
10 positioned, itself having at least one conductive section (2)
designed to cooperate with the magnetic surface (5) of the ring
(3).
2. Plectrum holder according to claim 2, characterised in that the
conductive section (2) of the plectrum is a metal plate.
- 15 3. Plectrum holder according to claim 3, characterised in that the
metal plate (2) has an elongated shape designed to be placed on
the magnetic surface (5) in a predetermined position.
4. Plectrum holder according to claim 2, characterised in that the
plectrum is made from a conductive material.